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ABSTRACT

2 A controllably rotatable seat having an arm to which one or more seats are attached. The
3 arm is rotatably connected to a carrier. An electrical motor, pneumatics, hydraulics, or any other
4 mechanism that is well known in the art for producing rotation rotates the arm and, consequently,
5 the seat or seats. Initiation of rotation and returning of the seat or seats to their original
6 orientation is accomplished by a timer, a sensor detecting targets, or the measurement of some
7 physical criterion associated with movement of the carrier. Preferably, a lever arm connects the
8 arm to the ^{device} ~~means~~ for rotating so that the point of rotation of the ^{device} ~~means~~ for rotating will be
9 substantially aligned with the center of gravity of a participant sitting on the seat.

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FILED 6-22-68
FEDERAL BUREAU OF INVESTIGATION
U. S. DEPARTMENT OF JUSTICE